DECLASSIFIED Authority NND. 745003 By NARA Date 7/17

HEADQUARTERS NINETY FIFTH BOMBARDMENT OROUP (H) Office of the Operations Officer

APO 559 2E October 1944

SUBJECT: Operations Officers' Report - Mission 26 October 1944
Hanover, Germany

TO : Commanding Officer, 95th Bomb Gp (H), APO 559.

95 "A" Squadron Formation

- 1. GENERAL MARRATIVE: The 95 A Squadron, flying as lead squadron in the 18 8 Group, took off at 1042 - 1142 hours. Assembly of the squadron was made over the base at 15,000 and was completed at 1202 hours. At 1207 hours the 13 B Group was assembled and departed the base, reaching Ipswich at 1218 1/2 hours completing wing assembly, still at 15,000 approaching from the southeast. Division assembly was made at Lowestoft at 1237 hours after a slight delay due to the preceding group being slightly behind schedule. A climb was then started to bombing altitude and the enemy coast was crossed as briefed at 1315 hours and at 20,000'. The briefed course was followed to the I.P. Since there was a 10/10 undereast, the group leader chose to bomb by PFF in group formation and a bomb run was made on the secondary target on a heading of 120. Bombs were away at 1425 at un altitude of 26,000'. A wide eircular turn to the left was made at target as briefed using evasive action. The enemy coast was crossed on the way out at 20,500' at 1534 hours. A straight course was flown back to the base crossing the English Coast at 5222N - 0142E at 1608 hours and at 14,000°. The base was reached at 1616 hours and the formation had landed by 1715.
- 2. AIFCRAFT NOT ATTACKING: Eleven aircraft plus one FFF lead were dispatched as shown in formation diagram "A". All aircraft were over the target and received sorties.
 - 3. LOST AIRCRAFT: None

95 "B" Squadron Formation

1. GENERAL NARRATIVE: The 95 B Squadron formation, flying as high squadron in the 13 B Combat Group, took off at 1030 - 1111 hours and assembled over the base at 16,000'. Squadron assembly was completed and the formation joined the group by 1297 hours.

Reference is made to the General Narrative report of 95 A Squadron Formation for the remainder of the mission.

- (a) Bombs were away at 1425 1/2 hours at an altitude of 26,750'.
 - (b) The formation landed at the base at 1644 1723.
- 2. AIRCRAFT NOT ATTACKING: Twelve mireraft plus one PFF lead were dispatched as shown in formation Diagram "B", of these, one (1) A/C No. 2951, aborted from the formation before reaching the enemy coast and is not credited with a sortie. The remaining twelve (12) alreraft were over the secondary target and are credited with sorties.

3. AIRCRAFT LOST: None.

Authority NND 745003
By XNARA Date 7/17

95 "C" Squadron Formation

as the low squadron in 13 5 Combat Group, took off at 1043 - 1055

1. GENERAL NARRATIVE: The 95 C Squadron Formation, flying

and assembled over the base at 14,000' by 1205 hours, joining the group formation by 1207 hours.

Reference is made to General Marrative report of the

95 A Squadron Formation above for the remainder of the mission.

secondary target.

(b) The formation landed at the base at 1625 - 1648 hours.

Squadron and were away at 1428 at 25,500' over the

(a) Bombs were released on smoke bombs from 95 A

- 2. AIRCHAFT NOT ATTACKING: Thirteen (13) aircraft were dispatched as shown in Formation Diagram "C". All aircraft were over the target and are credited with sorties.
 - 3. AIRCRAFT LOST: None.

THOMAS H. HOLBROOK, Lt. Col, Air Corps, Operations Officer.

HEADQUARTERS WINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

B-E-26

27 October 1944.

- SUBJECT: Lead Wavigator's Narrative, Ninety Fifth "A" Squadron, Mission of 26 October 1944, Hannover, Germany.
- TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

By SINARA Date 7/19

Authority NNP. 745005

- l. The Minety Fifth "A" Squadron led the 18th "B" Group. Take eff was at 1057 hours. Squadron assembly was made over BU# 28 at 15000' with complete squadron at 1202 hours. Wing assembly was made at Ipswich at 12182 hours at 15000'.
- 2. Delay in hitting the English coast was due to group in front of us. Crossed English coast at 5228N 0145E at 12362 hours at 15000°. We entered the knowy coast at 5307F 0446E at 1315 hours at 20000°. The briefed Initial Point was used and tombed with P.F.F. on a true heading of 012° at 1425 hours at 26000° on the secondary target.
- 3. Briefed route was used to get back to flight plan at 5140N 0540B. We left the Enemy coast at 5235N 0437E at 20000° at 1534 hours. Permission was given at this point to go straight to the base.
- 4. We entered the English coast at 5222N 0142E at 1608g hours at 8000°. We were over the base at 1616 hours and landed at 1711 hours.

JULIAN E. HUZAREVICH lat Lt., Air Corps, Lead Navigator.

CONFIDENTIAL

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

B-1-26

27 October 1944.

- SUBJECT: Lead Mavigator's Marrative, Nirsty Fifth "P" Squadron, Mission of 26 October 1944, Hadnover, Germany.
- TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.
- 1. We, the lead of the high squadron of the Ninety Fifth "B", took off at 1030 hours. Group assembly was made over the base at 1207 hours at 16000', from this point on we followed the lead squadron. Division assembly was made at 12242 hours at 16000' at 5218N 0063R.
- 2. The flight plan was reasonably closely followed, and the alternate P.F.F. target was attacked. Bombs were away at 1425 hours at an altitude of 26750 on a magnetic heading of 031.
- 3. We returned over the base four miles right of it at 1617 hours and landed at 1656 hours.

BUGENE T. RUSE BLL 2nd Lt., Air Corps, Leed Navigator.

Authority NNP. 745005

By XNARA Date 7/17

HEADQUARTERS

NINETY FIFTH BONBARDMENT GROUP (11)

Office of the Operations Officer

27 October 1944.

E-5-26

SUBJECT: Lead Navigator's Marrative, Minety Fifth "C" Squadren, Mission of 28 October 1944, Mannover, Germany.

TO : Commanding Officer, 95th Bumbardment Group (R), A.A.F.

By SNARA Date 711

1. The Ninety Fifth "C" Squadron flow as low squadron with the 13th "B" Group. We were airborne at 1050 hours and made squadron and group assembly over the field at 1205 hours at 14000'. We made wing assembly at 80# 25 at 14000' at 1225 hours and division assembly over Lowestoft at 1237 hours at 14000'.

2. We departed the English coast at Lowestoft at 1237 hours at an altitude of 14000°. We reached the Engly coast at 5506E 0454E at 1315 hours at 19500° altitude. We followed the briefed flight plan being five minutes late leaving the English coast and reached the briefed T.P.

5. We reached the target at 1425 hours, bombing the secondary by P.F.F. methods, our magnetic heading was 030°, altitude 25,500°. We followed the briefed course out making a turn to the left since we made a P.F.F. run. We reached the She y coast at 1534 hours at 5235N 0438B at 18500° altitude.

4. We reached the English coast at 1810 hours at 52228 01408 at 7300° altitude. We were ever the base at 1816 hours at 7300° altitude and lended at 1842 hours after making a procedure let down through the undercast.

EDWARD J. MURRAY 2nd Lt., Air Corps, Lead Navigator.

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

B-F-26

27 October 1944.

SUBJECT: Lead Bombardier's Marrative, Minety Fifth "A" Squadron, Mission of 26 October 1944, Hennover, Germany.

TO : Commanding Officer, 95th Bombardment Group (R), A.A.F.

l. Bombing Approach and Rum - Turned on I.P. and made P.F.F. rum. All rate checks were alright. Flak was moderate and inaccurate and did not affect the bombing rum. Results were unobserved.

2. Disposition of Bombs - 12 A/C were dispatched from the 95th "A" Squadron and all were over the secondary target and dropped 232 x 250# G. ... AN-M57 bombs. The fusing was 1/10 nose and 1/40 tail.

5. Types of Release - All 232 x 250# G.P. AN-M57 bombs were dropped and released on a 100 interval and armed.

4. Tabular Summary - A/C			Bomb	Fusing		
Main Bombfall Over Target	Bombing	No.	Size	Type	Nose Tail	
Hannover, Germany. 12	12	232	250 #	M-57	1/10 1/40	
Total on Target.		232	25O#	M-67	1/10 1/40	
Bombs Returned.		None.			, ,	
Other Expenditures.		None.				
Total (loaded on AsC taking	off).	232	250#	K-57	1/10 1/40	

JOHN M. GRIFFIN lat Lt., Air Corps, Lead Bombardier.

Authority NNP. 745005-By SL NARA Date 7/17

HEADQUARTERS WINETY FIFTH BOMBARDMENT GROUP (H)

Office of the Operations Officer

K-7-26

27 October 1944.

SUBJECT: Lead Bombardier's Marrative, Ninety Fifth "A" Squadron, Mission of 26 October 1944, Hannover, Germany.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

1. Marrative.

- a. Bombing aids used were E-6-B, C-2 computers and bombing tables.
- b. Made briefed tern at I.P. at 1415 hours.
- c. After leveling out from turn on I.P. at 1417 hours.
- d. Turned on I.P. and made P.F.F. run. All rate checks were good. Flak was moderate and inaccurate and did not affect run. Results were unobserved.
 - e. Bombing results were not observed.
 - f. There are no suggested tectical changes to be made.
- 2. Bombardier's 12-E modified form is attached.

3. Disposition of Bombs - A/C		bombs		Fusing
Main Bombfall Over Target Bombing	No.	Size	Type	Nose Tail
Hannever, Germany 12 12	232	250#	M-57	1/10 1/40
Total on Target.	232	250#	M-57	1/10 1/40
Bombs Returned.	None.			
Other Expenditures.	None.			
Total (loaded on A:C taking off).	232	250#	H-57	1/10 1/40

4. Types of Release - All 232 x 250# G.P. AN-M57 bombs were dropped and released on a 100° interval and armed.

JOHN M. GRIFFIN 1st Lt., Air Corps, Lead Bombardier.

Authority NNP. 145805

By NARA Date 7/11

CONFIDENTIAL

HEADQUARTERS NINETY FIFTH BOMBARDME T GROUP (H) Office of the Operations Officer

B-F-26

27 Ostober 1944.

SUBJECT: Lead Bombardier's Narrative, Vinety Fifth "B" Squadron, Mission of 26 October 1944, Hannover, Germany.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

Authority NNP. 145003
By XNARA Date 7/11

I. Bombing Approach and Run - Bombing was made in group formation and briefed L.P. was made good. After turning to the left at the I.P., bomb bay doors were opened. He proceeded down the bomb run and released on smoke bombs from 95th "A" Squadron. Bombs were away at 1425½ hours. Results were probserved due to 10/10ths clouds.

2. Disposition of Bombs - 13 A/C were dispatched from the 95th *B* Squadron and 12 were over the secondary target dropping 231 x 250# G.P. AN-M57 bembs. A/C #2951 aborted due to mechanical failure, jettisioned 20 x 250# G.P. bembs in North Sea. A/C #7215 returned 1 x 250# G.P. bembs due to rack malfunction. All bembs were fused 1/10 nose and 1/40 tail.

3. Types of Release - All 231 x 250% G. ... bombs were dropped at a 100' interval and armed.

4. Tabular fit mary - A/C		Bom bs		Fuzing
Main Bombfall Over Terget Bombing	No.	Size	Type	Nose Tail
Hannover, Germany. 12 12	231	250#	M-57	1/10 1/40
Total on Target.	231	25 0 #	M-57	1/10 1/40
Bombs Returned.	1	250#	¥-57	1/10 1/40
Other Expenditures.	20	250#	M-57	1/10 1/40
Total (loaded on A/C taking off).	252	250#	M-57	1/10 1/40

EDWARD H. SCHULTZ F/O., Air Corps, Lead Bombardier.

CONFIDENTIAL

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

K-7-26

27 October 1944.

SUBJECT: Lead Bombardier's Marrative, Ninety Fifth "B" Squadron, Mission of 26 October 1944. Hannover, Germany.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

1. Narrative.

- a. Bombing aids used were 8-6-B and 0-2 computers.
- b. The maneuver at the I.P. was a turn to the left of 70°.
- . Bomb bay doors were opened after turn at I.P. at 1416 hours.
- d. Bombing was made in group formation and briefed I.P. male good. After turning to the left at the I.P., bomb bay doors were opened. We proceeded down the bombing rum and release on smoke bombs from 95th "A" Squadron. Bombs were away at 1425% hours.
 - e. Results were mobserved due to 10/10ths clouds.
 - f. There are no suggested tactical changes to be made.
- 2. Bombardier's form 12-E modified is attached.

3. Disposition of Bombs - A/C			Bombs	Yusing
Main Bombfall Over Target Bombing	No.	Si:0	Type	Nose Tail
Hannover, Germany. 12 12	231	250#	M-57	1/10 1/40
Total on Target.	231	250/	M-57	1/10 1/40
Bombs Returned.	1	250#	M-57	1/10 1/40
Other Expendit res.	20	250#	M-57	1/10 1/40
Total (loaded on A/C taking off).	252	250#	M-57	1/10 1/40

4. Types of Release - All 281 x 250# G.P. bombs were dropped at a 100 interval and armed.

EDWARD H. SCHULTZ F/C., Air Corps, Lead Bombardier.

Authority NNP. 74503

By NARA Date 7/17

HEADQUARTERS NINETY FIFTH BOMBARDEGHT GROUP (H) Office of the Operations Officer

E-F-26

27 October 1944.

SUBJECT: Lead Bombardier's Marrative, Ninety Fifth "C" Squadron, Mission of 26 October 1944, Hannover, Germany.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

- 1. Bombing Approach and Run At 1416 hours we made a left turn of about 50° at the I.P. Bomb bay doors were spened after level-out on the bomb run. Due to 10/10ths coverage we dropped on lead squadron's flares. Bombs were away at 1425 hours, after which we made a sharp left turn off the target.
- 2. Disposition of Bombs 13 A/C were dispatched with 95th "C" Squadron. Sach A/C was loaded with 20 x 250/ G.P. AN-M57 bombs fuzed 1/10 nose and 1/40 tail. The 13 A/C attacked the secondary target, all dropping their full bomb loads. Thus 260 x 250/ G.P. AN-M57 bombs were dropped on the secondary target.
- 3. Types of Release Of the 260 x 250# 3.P. AN-M57 bombs dropped armed on secondary target, 197 were released by intervolometer (100* interval) and 65 were salvoed armed.

4. Tabular Summary -A/C			Bombs			Fusing
Main Bombfall Over Target	Bombing	Nc.	Size	Type	Nose	Tail
Hannover, Germany. 13	13	260	250#	M-57	1/10	1/40
Total on Target.		260	250#	M-57	1/10	1/40
Other Expenditures.		Mone.				•
Bombs Returned.		None.				
Total (loaded on A/C taking off)	•	260	250 _{ir}	M-57	1/10	1/40

RAYMOND D. DAVIS lst Lt., Air Corps, Lead Bombardiero

CONFIDENTIAL

Authority NNP. 195005

By NARA Date 7/19

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

3-F-26

27 October 1944.

- SUBJECT: Lead Bombardier's Narrative, Ninety Fifth "C" Squadron, Mission of 26 October 1944, Hannover, Germany.
- TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

l. Narrative.

- a. Bombing aids used were E-6-B and C-2 computers.
- b. A left turn of 50 was made at the I.P.
- c. Bomb bays were opened after turn on bombing run.
- d. At 1416 hours we made a left turn of about 50° at the I.P. Bomb bay doors were opened after level out on bomb run. Due to 10/10 the coverage we dropped on lead squadron's flares. Bombs were away at 1425 hours, after which we made a sharp left turn off the target.
 - e. Bombing Results were unobserved.
 - f. No suggested changes in bombing technique.
- 2. Bombardier's form 12-E modified is attached.
- 3. Disposition of Bombs A/C Bombs Pusing Main Bombfall Over Target Bombing No. Size Type Nose Tail Hannover, Germany. 13 260 250# M-57 1/10 1/40 13 1/10 1/40 Total on Target. 260 250# M-57 Other Expedditures. None . Bombs Returned. None. 1/10 1/40 Total (loaded on A/C taking off). 260 250非 14-57
- 4. Types of Kelease Of the 260 x 250 f G.P. AN-M57 bombs dropped armed on secondary target, 197 were released by intervolometer (100 interval), 65 were salvoed armed.



RAYNOND D. DAVIS lat Lt., Air Corps, Lead Bombardier.

APO

V-A-2

SUBJECT: Engineering report on Combat Mission 26 October 1944. TO

: Commanding Officer, 95th Bomb Gp (H). Attn: Lt Col MUMFORD.

1. The following information is submitted concerning combat mission

26 October 1944.

Thirty-eight (38) B-170 airplanes took-off. Thirty-seven (37) 3-176 airplanes returned to base after

completion of mission.

2. There was one (1) abortive airplane.

a. 42-102951 - Pilot reported low oil pressure: inspection

CLARENCE D. FIELDS Major, Air Corps

Base Engr. Officer

559.

27 October 1944.

By SK NARA Date 7/17 Authority NNP. 745005

DECLASSIFIED

3. There was no battle damage.

uncovered faulty instrument.

HEADQUARTERS

NINETY FIFTH BOMBARDMENT GROUP (H) OFFICE OF THE INTELLIGENCE OFFICER APO 559

26 Gatober 1944

SUBJECT: S-2 Letter.

Authority NND 1945205
By SL NARA Date 7/19

TO: Commanding Officer, 95 Somb Group (H), APO 559.

1. Eleven A/C plus one PFF A/C from the 95th Group took off beginning at 1056 hours to form the lead squadron of the 13 B Combat Group attacking Hannever.

Twelve A/C plus one PFF A/C from the 95th Group took off beginning at 1030 to form the high squadron of the 13 B combat Group attacking Hannover. A/C #2951 aborted at 1323 hours at 53°20'N - 02°10'E due to #1 engine trouble.

Thirteen A/C from the 95th Group took off beginning at 1050 hours to form the low squadron of the 13 B Combat Group, attacking Hannover.

- 2. No E/A were encountered.
- 5. Intense flak was encountered in the target area, tracking and barrage, but inaccurate, in most cases breaking to each side and below the formations. Flak was also observed to come from Munster, Osnabruck, and Bielefäld, but in every instance out of range. Several crews also reported seeing rockets in the target area and along the route, counting as high as 11 bursts at one time.
- 4. Bombing was done by PFF technique on the assigned target through 10/10 clouds. Results were unobserved, however, the Mickey Operator for 95 A Squadron picked up the target 40 miles out and believed he had good results. the Mickey Operator for 95 B Squadron believes that his bombs hit in the town.
 - 5. All A/C landed by 1723 hours.

WILLIAM ROWELL, 2nd Lt., A. C. Ass't. S42:

INTERPRETATION REPORT S.A. 286&

ATTACK ON HANNOVER on 26 OCT 1944

INFORMATION RECEIVED ON THE ATTACK

- No. of aircraft
- 376, with full fighter escort.

Command (b)

U.S. 8th AIR FORCE.

Time (c)

 $1423\frac{1}{2} - 1503$ A Hours.

(d) Bombs

775 X 500 lb. G.P. 696 X 500 lb. I.B.

4167 X 250 lb. G.P.

(ii) DETAILS OF THE ATTACK

Bombs away can be seen on 10/10 cloud obscured photographs but no bursts are visible.

- (iii) ANNOTATED PRINT: None.
- (iv) BOMB PLOT: None prepared.
 - (v) PHOTOCRAPHS RECEIVED

SAV	34/316 26	OCT 44	1430A hrs	s. 1/42,500	(F.L. 7")	24,6001	, C,
11	94/1072,1073,		1434-				
	1076	11	14354 "	1/45,000	· • • • • • • • • • • • • • • • • • • •	26,2001	101
11	94/1074	11	14341 "	1/26,500	(F.L.12")	26,5001	1C1
11	95/1131,1132,			•			
	1134	11	14251 "	1/45,000	(F.L. 7")	26,2501	101
T1	96/669	· #	14354 "	1/24,800	(F.L.12")	24,8001	, C,
11	100/972-979	11	1426-				
			14284 "	1/45,000	(F.L. 7")	26,2501	101
11	100/980	tt	14284 "	1/26,500	(F.L.12")	26,5001	1 C 1
-11	385/850,851,854	tt	1447-	• .			
			1448A "	1/44,500	(F.L. 7")	26,0001	1 C 1
11	388/726,728,729	11	1439 -	/			
-			1440A "	1/44,500	11	26,0001	1 C 1
11	390/1058,1061,		$1423\frac{1}{2}$				
	1064	11	1424A "	1/45,800	11	26,7501	1 C1
11	447/730-732	Ħ	1431A "	1/44,100	· n	25,7501	1C1
Ħ	452/670,672,674	11	1441-				
		,	144221 "	1/44,100	29	25,750	1 C 1
11	486/509,511,513		1445-				
	5 17	11	1503A "	1/45,400	Ħ	26,5001	1 C 1
Ħ	487/453,455,456	11	14454 "	1/44,500	11	26,0001	1 C 1
11	490/351,353,355	11	1445-	-			
			1451A "	1/45,000	11	26,2501	1 C 1
Ò	486/190,191	tt	Unknown	Oblique	. 11	26,0001	1C1
	-			•		-	

By X NARA Date

HEADQUARTERS EIGHTH AIR FORDE AAF STATION 101 APO 634

INTOPS SUMMARY NO. 179

PERIOD: 0001 hours 26 October to 2400 hours 26 October 1944

A. STATISTICS

<u>M</u>	ssions	Disp.	Sorties	Atkg.	Tonnage	Claims	<u>E/A</u>	<u>ΛΛ</u>	n/E	<u>ot</u>	Totas
Heavy Bomber Atks.	7	1225+	1188	1164	3154.1	000	0	Q	2	0	2
Fighter Escort	· 14	674	626	0	0	2-0-0A	0	0	1	2	3
Fighter Sweeps	0	0	0	0	0	000	0	0	0	0	0
Fighter Bombing	O ,	0	0	0	0	000	0	0	0	0	0
Photo Recon.	1	1	0	0	0	0-0-0	0	0	0.	0	0
Weather Recon.	29	29	29	0	0	0-0-0	0	0	0	0	0
Air/Sea Resoue	0	Ö	0	0	0	0=-0=-0	0	0	0	0	0
Special Operations	9	27	26	o	0	0-0-0	0	<u>o</u>	<u>o</u>	<u>o</u>	<u>o</u> : .
Totals	60	1956	1869	1164	3154.1	2-0-0Λ	0	0	3	2	5

^{+ 22} Spares; 7 Used

B. OPERATIONAL SUMMARY

1. Bomber Attacks

Thirty combat wings (862 B-17s, 363 B-24s - 1225 a/c) dispatched against synthetic oil plant at Bottrop-Wilheim, ordnance and stoarage depot at Bielefeld, aircraft repair works at Munster-Ludwig, oil refinery and military vehicles plant in Hanover area, synthetic oil plant at Gelsenhirchen and the acqueduct Miteland Canal at Minden. Seven assigned targets. Support by fourteen fighter groups. 1164 a/c dropped 3154.1 tons on five assigned targets and seven other targets. All bombing on PFF due to 10/10 undercast. No e/a opposition. Claims: nil. Losses: Two B-17s crashed on take-off.

First Force

Ten combat wings (430 B-17s) dispatched against ordnance and storage depot, aircraft repair works and synthetic oil plant. 375 a/c dropped 616.0 tons GP, 423.9 tons IB - total 1039.9 tons - on two assigned targets and three other targets from 24,600-28,800 feet at 1357-1545 hours. All bombing on PFF. 36 a/c carried out anti-radar operation dispensed 18 tons of chaff, Weather: 10/10 cloud enroute and over target. Flak: moderate, inaccurate at Munster. Battle Damage: 7 minor, 3 major. E/a opposition: nil. Claims: nil. Iosses: nil.

SECRET

Fighter Support: Five groups (215 P-51s) dispatched. Up 1144-1256 hours, down 1510-1616 hours. 204 sorties. E/A Opposition: nil. Claims: nil. Losses: 1 P-51, cause unknown.

Details of Bomber attack as follows:

*	Assigned Targets	Dispatched	Attacking	Tonn GP	age IB	Results
	Bielefeld (Ord. depot & storage)	194	1 55	228.5	229.7	Unobserved
	Munster-Ludwig (Hansen A/ Repair Works) Gelsenkirchen/Nordstern	111	108	156.5	156.7	Unobserved
	(Syn. Oil) +Screening Force	89 36	Not Attack	ed .		
	Other Targets					
	Gutersloh Munster M/Y U/I T/O		24. 87 1	36.0 193.5 1.5	36.0 1.5	Unobserved Unobserved
	Totals	430	411	616.0	423.9	

+18 tons chaff dispensed at 5208N-0721E.

Second Force

Twelve combat wings (432 B-17s) dispatched against Hanover-Hanomag AFV & M/T Plant and Misburg Oil Refinery. 413 a/c dropped 761.1 tons GP, 224.0 tons IB - total 985.1 tons - on one assigned target at 1424-1503 hours from 24,800-27,300 feet. All bombing on PFF. Leaflets dropped Hanover area. Weather: 10/10 enroute and over target. Flak: meager, inaccurate in target area. Battle Damage: 11 minor, 3 major. E/A Opposition: nil. Claims: nil. Losses: Two B-17s crashed on take-off.

Fighter Support: Five groups (49 P-47s, 205 P-51s - 254 a/c) dispatched. Up 1215 hours, down 1622 hours. 235 sortics. E/A opposition: nil. Claims: nil. Losses: 1 P-51, believed safe in Belgium, 1 P-47 Cat. "E", crash landed.

Details of bomber attack as follows:

Assigned Targets	<u>D</u>	ispatched	Attacking	Tonr	rage Results
Misburg (Oil Refinery)	Property Security	229	Not Attacl	ced	
Hanover-Honomag (AFV & M/T Plant)		203	155	192.2	174.0 Unobserved
Other Targets	,			•	
Hanover Bielefeld U/I T/O	1	Auto	221 36 1	522:4 44:5 2.0	Unobserved 48.5 Unobserved 1.5 Unobserved
Totals	·	43 2	413	761.1	:224.0
Whind Force					

Four combat wings (246 B-24s) dispatched against Minden (Acqueduct Miteland Canal). 242 a/c dropped 851 tons GP on assigned target from 17,600-22,500 feet at 1436-1449 hours. All bombing on PFF. Leaflets dropped on Minden. Weather: 10/10 cloud enroute and over target. Flak: meager, generally inaccurate along route: Battle Damage: 5 minor. E/A Opposition: nil. Claims: nil. Losses: nil.

Fighter Support: Three groups (36 P-47s, 103 P-51s - 139 a/c) dispatched. Up 1226-1235 hours, down 1630-1653 hours. 128 sorties. E/A Opposition: One P-51 attacked by six FW-190s south of target. In ensuing combat two FW-190s destroyed. Same P-51 also attacked by Me-163 which made two passes without effect. One jet a/c sighted west of Munster did not attack. Claims: 2-0-0 air. Losses: nil.

Details of bomber attack as follows:

Assigned Target	<u>Dispatched</u> <u>I</u>	Attacking	Tonnage	Results
Minden (Acqueduct Miteland	•	,	•	
Canal)	246.	242	851.0	Unobserved

Fourth Force

Four combat wings (117 B-24s) dispatched against Bottrop-Wilheim Synthetic Oil Plant. 98 a/c dropped 278.1 tons GP on assigned target and one other target from 22,000-25,500 feet at 1448-1513 hours. Weather: 10/10 undercast. Flak: moderate to intense, fairly accurate at target. Battle Damage: 36 minor, 1 major. E/A Opposition: nil. Claims: nil. Losses: nil.

SECRET

Fighter Support: One group (66 P-51s) dispatched. Up 1318 hours, down 1638 hours. 59 sorties. E/A Opposition: nil. Claims: nil. Losses: nil.

Details of bomber attack as follows:

Assigned Target	Dispotched	Attacking	Tonnage	Results
Bettrop-Welheim (Syn. Oil)	117	65	180.6	Unobserved
Other Target				
Munster M/Y	 -	<u>33</u>	97.5	Unobserved
· Totals	117	98	278.1	•

2. Fighter Escort

Fourteen groups (85 P-47s, 589 P-51s - 674 a/c) dispatched to support bombers attacking targets in western Germany. Up 1144-1312 hours, down 1226-1714 hours. 626 sorties. E/A opposition: six FW-190s and one Me-163 engaged by one P-51 in the Minden area. One jet a/c sighted west of Munster. E/A Opposition: nil. Claims: 2-0-0 air. Losses: Three a/c (1 P-51, cause unknown, 1 P-51 believed safe in Belgium, 1 P-47 crash landed).

3. Fighter Sweeps

Nil.

4. Fighter Bombing

Nil.

5. Photo Reconnaissance

Night - 26/27 October 1944

One Mosquito dispatched for photo coverage of the Ulm-Augsburg area. Returned early due to mechanical failure.

6. Weather Reconnaissance

29 a/c (22 P-51s, 4 B-24s, 3 Mosquitoes) dispatched. Two B-24s flew routine reconnaissance over the Atlantic to the northwest of Lands End, two B-24s flew weather reconnaissance to the Azores, three Mosquitoes flew special reconnaissance over northeast England, Ireland, Isle of Man, Belgium and west Germany, 22 P-51s scouted for bomber forces. All a/c returned safely.

7. Air/Sea Rescue

Nil

8. Special Operations

Night - 25/26 October 1944

Nil

Day - 26 October 1944

27 a/c dispatched as follows:

21 a/c (1 B-17, 14 P-51s, 6 P-47s) dispatched as radio relays. Losses: nil.

6 a/c dispatched on RCM, jamming between 1800-1945 hours. One a/c returned early. Losses: nil.

C. INTELLIGENCE

1. Enemy Air Opposition

There was no opposition to the heavy bombers, the only combat of the day being reported by a single P-51 which destroyed two of six FW-190s which attacked the fighter at 1435 hours in the Minden area. During this engagement an Me-163 joined the s/e e/a and made two unsuccessful passes at the P-51. The only other e/a seen were four Me-109s reported by a Scouting Force in the Minden area at 1407 and a single Me-163 west of Munster.

Although there was a general overcast of low cloud over western Germany, observations indicate that enemy fighters could have taken off and climbed through the lower cloud layer and assembled above 7,000 feet.

2. Flak

Bottrop-Wilheim - moderate; intense, fairly accurate.

Munster - moderate, inaccurate.
Hannover - meager, inaccurate.

Osnabruck - moderate, fairly accurate,

Egmond - meager; inaccurate.

Dummer Lake - meager, inaccurate.

3. Observations

10/10 cloud prevented any ground observations.

4. Damage to Enemy Installations

10/10 cloud prevents any assessment of damage to targets.